



#13 WA 2917 4d
8/17/1987

ANALYTICAL
RESOURCES
INCORPORATED

Analytical
Chemists &
Consultants

333 Ninth Ave. North
Seattle, Wa 98109-5187
(206) 621-6490

17 August 1987

Nate Mathews
Chemical Processors, Inc.
5501 Airport Way South
Seattle, WA 98108

RE: Sample submitted for oil and grease analysis.

Dear Nate:

The results for the sample submitted for oil and grease analysis reported in ppm (mg/L) were as follows:

<u>Sample</u>	<u>Oil & Grease</u>	<u>pH</u>
TK 98 8/14/87	91 ppm	9.0

These numbers were called in and reported to you by phone by Tammy Boggs.

Respectfully submitted,

ANALYTICAL RESOURCES, INC.

Brian N. Bebee
EPA Project Manager

BNB/jv

cc: file #01022

Analyst

FILE COPY



Plant Laboratory Report

#14

Lab Number : 14454
Generator : PIER 91
Sample Type : TANK 98
Date of Receipt : 08/14/87
Parameters for Analysis: FINAL METALS
Outside Lab : NONE

Analyst: KK

Outside Lab Report No:

Data:

TANK 98
pH : 9.2
Hexavalent Chromium: <0.1
Settled Solids : ppt
Free Cyanide : ppm
Total Cyanide : ppm
Oil and Grease : ppm
Phenol : ppm
Sulfide : ppm

Metals:(ppm) TOTAL:
Chromium <0.2
Copper <0.2
Nickel 0.3
Lead <0.2
Cadmium <0.2
Zinc <0.2
Mercury
Arsenic

Total Organic Halogen: ppm, as chloride
Total Toxic Organics : ppm

Breakdown:

Methylene Chloride : ppm
1,1,1-Trichloroethane: ppm
Trichloroethylene : ppm
Toluene : ppm
Naphthalene : ppm

Other: